

OIPE

RAW SEQUENCE LISTING

DATE: 05/20/2002

PATENT APPLICATION: US/10/066,127

Input Set : A:\EP.txt

Output Set: N:\CRF3\05202002\J066127.raw

Does Not Comply Corrected Diskette Needed

3 <110> APPLICANT: HYBRIGENICS

4 Pierre, LEGRAIN

6 <120> TITLE OF INVENTION: Identification of the Anti-s28 Factor in Helicobacter

pylori, in

Campylobacter jejuni and in Pseudomonas aeruginosa and Application Thereof

9 <130> FILE REFERENCE: B4797A

11 <140> CURRENT APPLICATION NUMBER: US 10/066,127

12 <141> CURRENT FILING DATE: 2002-01-31

14 <150> PRIOR APPLICATION NUMBER: US 60/265,465

15 <151> PRIOR FILING DATE: 2001-01-31

17 <160> NUMBER OF SEQ ID NOS: 29

19 <170> SOFTWARE: PatentIn version 3.1

ERRORED SEQUENCES

567 <210> SEQ ID NO: 29

568 <211> LENGTH: 19

569 <212> TYPE: DNA

570 <213> ORGANISM: artificial sequence

572 <220> FEATURE:

573 <223> OTHER INFORMATION: oligonucleotide H676r

575 <400> SEQUENCE: 29

576 attccaccta cctctccca

Polite

19

E--> 579/100E--> 582/1 **VERIFICATION SUMMARY**

DATE: 05/20/2002

PATENT APPLICATION: US/10/066,127

TIME: 16:32:06

Input Set : A:\EP.txt

Output Set: N:\CRF3\05202002\J066127.raw

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